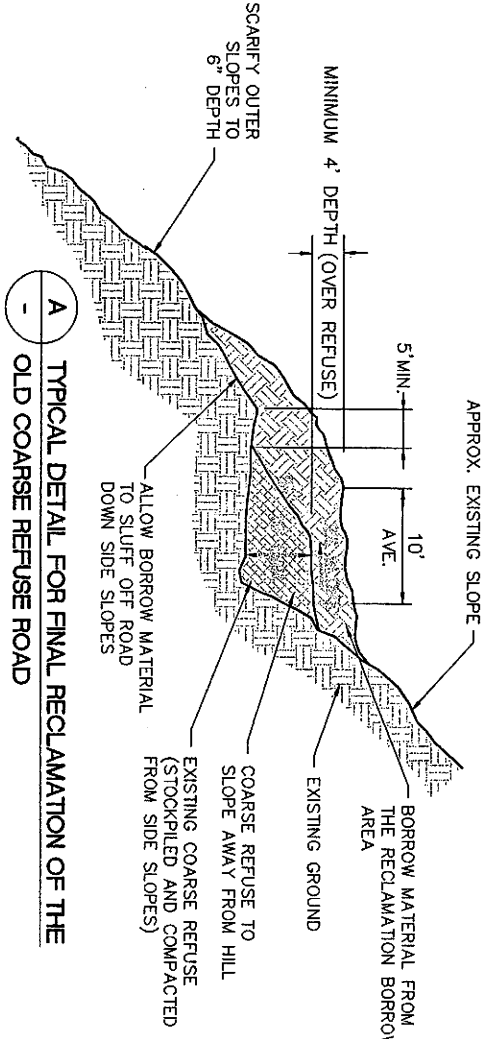
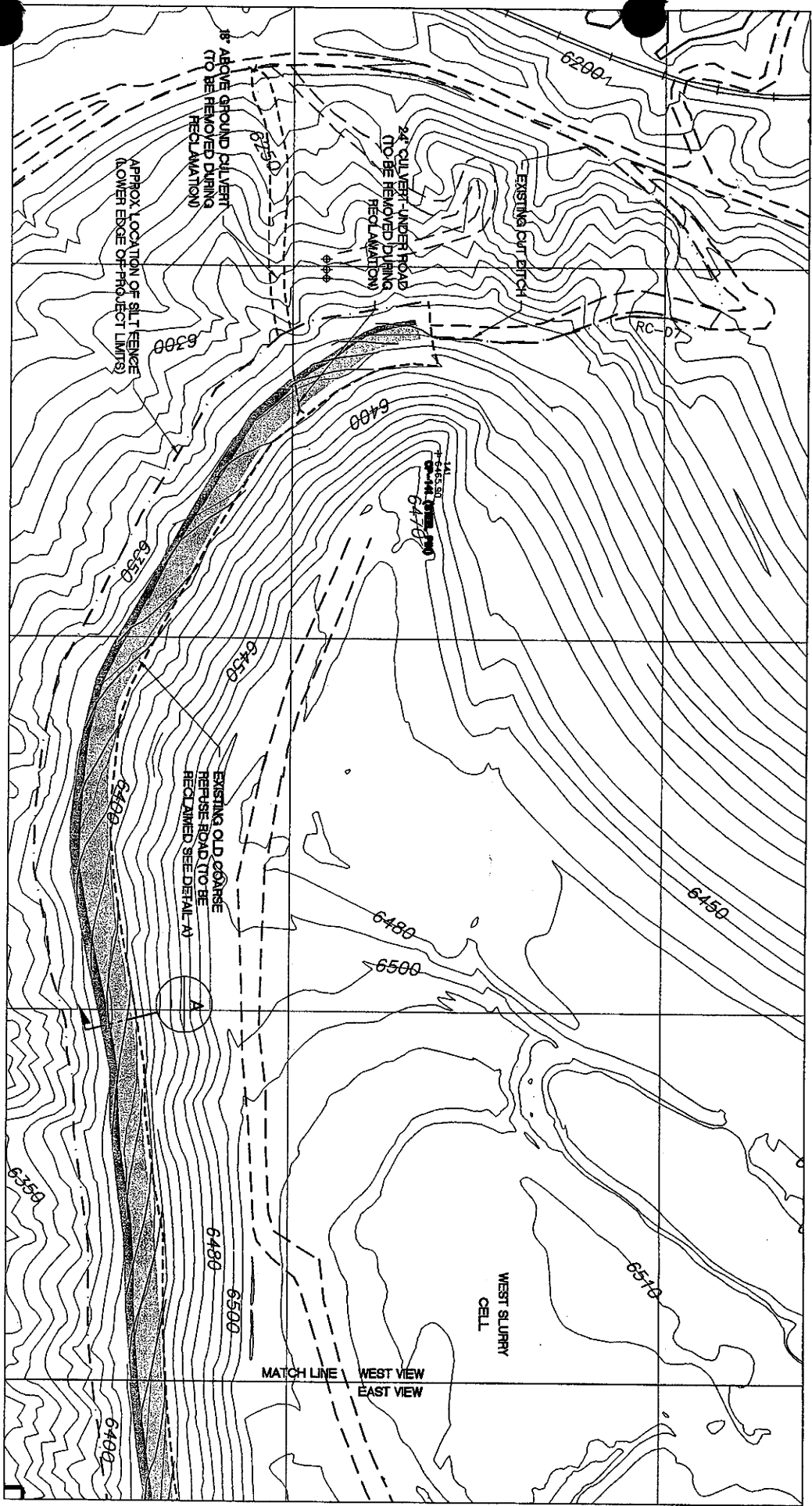
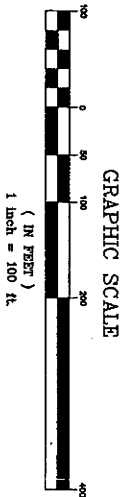
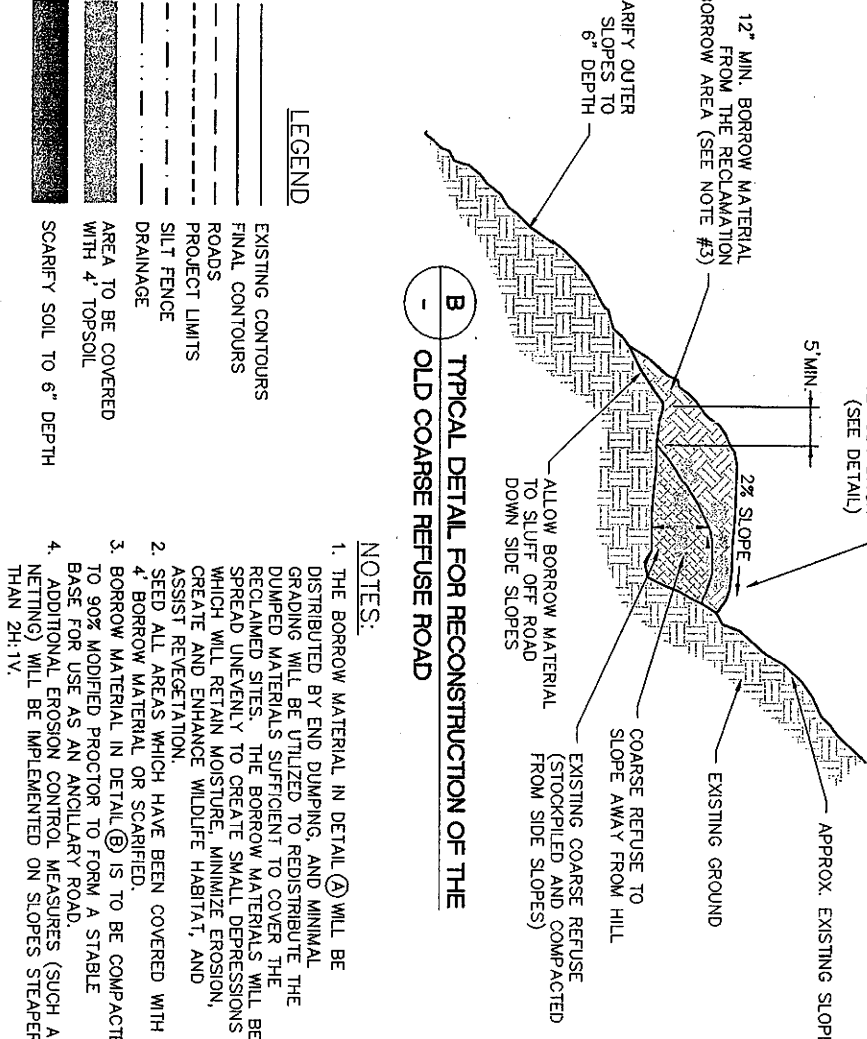
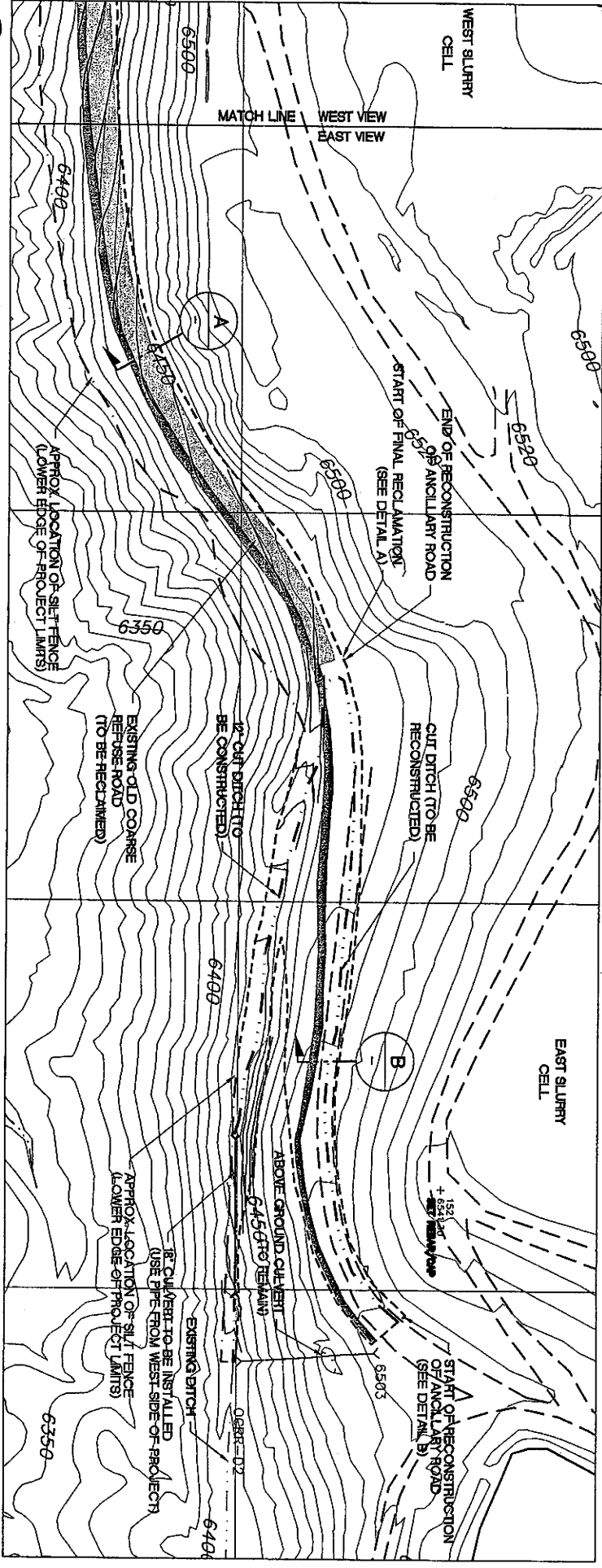


TYPICAL CROSS-SECTION  
FOR CUT DITCH

INCORPORATED  
FEB 04 2003  
DIV OF OIL GAS & MINING  
RECEIVED  
OCT 07 2002  
DIVISION OF  
OIL, GAS AND MINING



A  
TYPICAL DETAIL FOR FINAL RECLAMATION OF THE  
OLD COARSE REFUSE ROAD



- NOTES:
1. THE BORROW MATERIAL IN DETAIL (A) WILL BE DISTRIBUTED BY END DUMPING, AND MINIMAL GRADING WILL BE UTILIZED TO REDISTRIBUTE THE DUMPED MATERIALS SUFFICIENT TO COVER THE RECLAIMED SITES. THE BORROW MATERIALS WILL BE SPREAD UNEVENLY TO CREATE SMALL DEPRESSIONS WHICH WILL RETAIN MOISTURE, MINIMIZE EROSION, CREATE AND ENHANCE WILDLIFE HABITAT, AND ASSIST REVEGETATION.
  2. SEED ALL AREAS WHICH HAVE BEEN COVERED WITH BORROW MATERIAL OR SCARIFIED.
  3. BORROW MATERIAL IN DETAIL (B) IS TO BE COMPACTED TO 90% MODIFIED PROCTOR TO FORM A STABLE BASE FOR USE AS AN ANCILLARY ROAD.
  4. ADDITIONAL EROSION CONTROL MEASURES (SUCH AS NETTING) WILL BE IMPLEMENTED ON SLOPES STEEPER THAN 2H:1V.

PROFESSIONAL  
ENGINEER  
#18727  
S. SCOTT  
CARSON  
STATE OF UTAH

12/97  
Date

1  
2  
No.

REDESIGN PROJECT  
EXTEND PROJECT LIMITS  
Revision

AH  
AH  
By

4/94  
4/94  
Date

Project Number  
EC450593  
Designed By  
AEB  
Drawn By  
AH  
Checked By  
AEB  
Date  
3/94

EWP

ECKHOFF WATSON AND PREATOR ENGINEERING  
ENGINEERS PLANNERS SURVEYORS  
SALT LAKE CITY

SUNNYSIDE COGENERATION FACILITY, CARBON COUNTY, UTAH  
OLD COARSE REFUSE ROAD - RECLAMATION PLAN + DETAIL

Sheet Number  
10 - 2C